

CORRESPONDENCE

Addendum to "Some Observations of the Behavior of Spherical Harmonic Waves"

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In my recent article [1] I omitted the information that I used the "very poor man's stream function" assumption for the spherical harmonics, namely that

$$\Psi = gZ/f_0$$

where Ψ is the stream function, $g=9.80$, $f_0=1.0 \times 10^{-4}$ sec.⁻¹, and Z is the height of the 500-mb. surface in geopotential meters.

REFERENCE

1. R. J. Deland, "Some Observations of the Behavior of Spherical Harmonic Waves," *Monthly Weather Review*, vol. 93, No. 5, May 1965, pp. 307-312.

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